

INNOVATION THROUGH TECHNOLOGY

Strategic Task Force

MEMBERS

- ▶ Rich Lenoce, Chair
- ▶ Wei Cen
- ▶ Sandra Couture
- ▶ Jill Flannigan
- ▶ Chris Gargamelli
- ▶ Yi Guan-Rackowski
- ▶ Kim Hogan
- ▶ Yi Guan-Rackowski
- ▶ Lauren Katusha
- ▶ Steve Minkler
- ▶ Kegan Samuel
- ▶ Annie Scott

MISSION

- ▶ How do we maximize being one of the most high-tech campuses in the CCs to benefit ourselves, our system, and our community?
- ▶ Are we fully utilizing the technology we have in support of the college's mission?
- ▶ How do we maintain our edge and create a vision for the future?

FOCUS

- ▶ Examine how recent *21st Century Classroom* technology and facility investments have been used to enhance teaching and communications throughout the college through a user survey
- ▶ Specifically, Classrooms 506, 413, and Pegasus Green
- ▶ Anecdotal survey: How are key users innovating and integrating technology into teaching and other activities in these and other spaces around campus?
- ▶ How can we promote these spaces and innovations?
- ▶ Can the broader MxCC community benefit from these innovations?

21ST CENTURY CLASSROOM USER SURVEY YI GUAN-RACKOWSKI

- ▶ What Type of User are you?
- ▶ Check the rooms you have used
- ▶ What did you use the room/s for?
- ▶ What features do you like the most about the room?
- ▶ Is there anything we can do better to enhance your experience?
- ▶ Do you have any suggestions to improve the scheduling process?

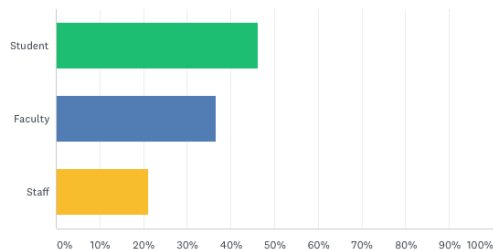
21ST CENTURY CLASSROOM USER SURVEY

Q2

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What type of user are you?

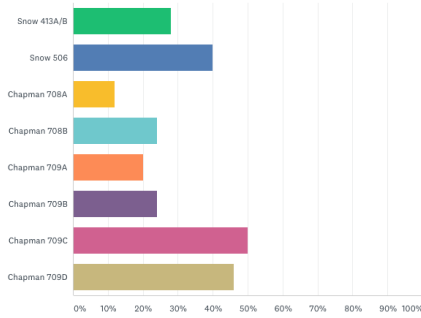
Answered: 52 Skipped: 11



ANSWER CHOICES	RESPONSES
▼ Student	46.15% 24
▼ Faculty	36.54% 19
▼ Staff	21.15% 11
Total Respondents: 52	

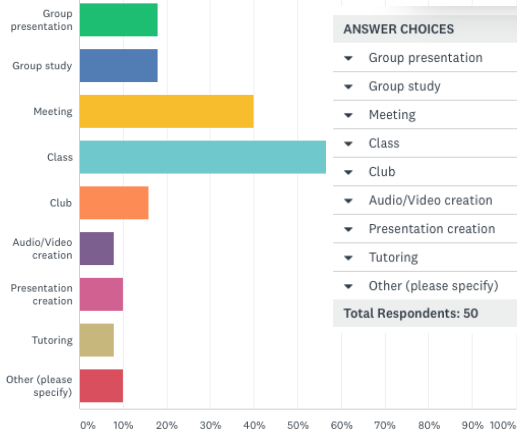
Check the rooms you have used: (refer to <http://mxcc.edu/learning-commons/pegasus-green> for details in the Chapman rooms)

Answered: 50 Skipped: 13



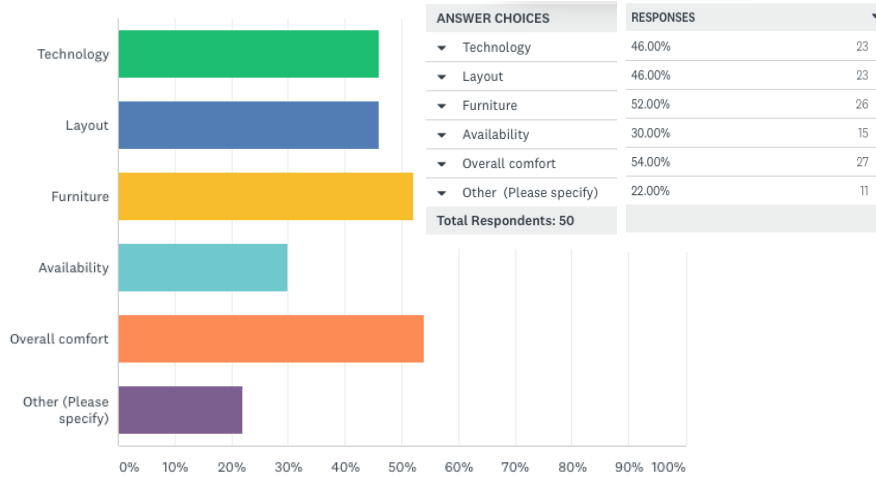
ANSWER CHOICES	RESPONSES
▼ Snow 413A/B	28.00% 14
▼ Snow 506	40.00% 20
▼ Chapman 708A	12.00% 6
▼ Chapman 708B	24.00% 12
▼ Chapman 709A	20.00% 10
▼ Chapman 709B	24.00% 12
▼ Chapman 709C	50.00% 25
▼ Chapman 709D	46.00% 23
Total Respondents: 50	

WHAT DID YOU USE THE CLASSROOM FOR?



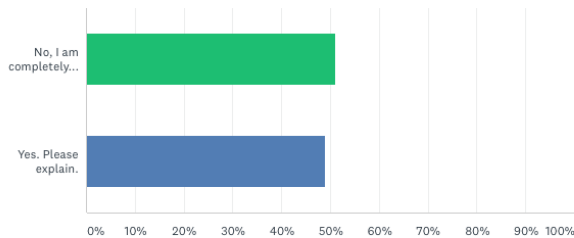
ANSWER CHOICES	RESPONSES
▼ Group presentation	18.00% 9
▼ Group study	18.00% 9
▼ Meeting	40.00% 20
▼ Class	58.00% 29
▼ Club	16.00% 8
▼ Audio/Video creation	8.00% 4
▼ Presentation creation	10.00% 5
▼ Tutoring	8.00% 4
▼ Other (please specify)	10.00% 5
Total Respondents: 50	

WHAT FEATURES DO YOU LIKE MOST IN THE CLASSROOM?



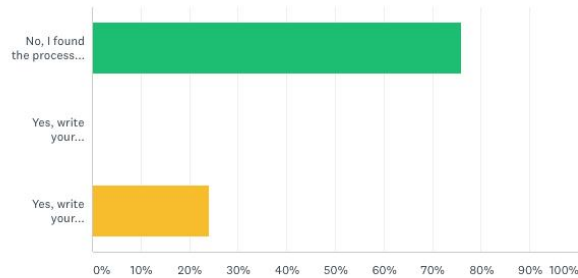
IS THERE ANYTHING WE CAN DO BETTER TO ENHANCE THE EXPERIENCE IN 21ST CENTURY CLASSROOMS?

Answered: 51 Skipped: 12



ANSWER CHOICES	RESPONSES
No, I am completely satisfied.	50.98% 26
Yes. Please explain.	49.02% 25
Total Respondents: 51	

DO YOU HAVE ANY SUGGESTIONS TO IMPROVE THE SCHEDULING PROCESS?



ANSWER CHOICES	RESPONSES
▼ No, I found the process easy and straight forward.	76.00% 38
▼ Yes, write your suggestions	0.00% 0
▼ Yes, write your suggestions	Responses 24.00% 12
Total Respondents: 50	

FROM THIS INFORMATION...

- ▶ We agreed that many of the suggestions could be dealt with through normal processes such as Help Desk Requests or corrected by members of the committee.
- ▶ Annie, Kim, Mike and others will look into dealing with some of these responses and suggestions that can be handled through normal channels.

DECIDED ON THREE ISSUES TO DEAL WITH

1. Put Pegasus Green on the EMS system. Scheduling is currently handled by the library staff.
2. Need for Instructional Technology Tech Support.
3. Training sessions for faculty and staff that present innovations and best practices.

1. PUT PEGASUS GREEN ON THE EMS SYSTEM.

- ▶ Since the current process of scheduling Pegasus Green using Library Staff came from the Instruction Technology Committee, the issue was redirected to that group.
- ▶ At the 12/13/18 Instructional Tech Meeting it was decided
 - ▶ Faculty/Staff Scheduling will be done through EMS
 - ▶ Student Scheduling will continue to be handled by the library

2. SUPPORT FOR 21ST CENTURY CLASSROOMS

- ▶ I.T. and Distance Learning already provide training
- ▶ There is at least one faculty or staff expert in each building users can turn to if needed.
- ▶ Media Services and I.T. already provide support
- ▶ Documentation placed in rooms
- ▶ CNM often provides support in Chapman. Open position in CNM can take on immediate support issues in Pegasus Green as needed.
- ▶ Training videos if needed.
- ▶ Expanding these technologies to other rooms due to funding seemed to be a larger issue

3. TRAINING SESSIONS AND BEST PRACTICES

- ▶ Demonstrate innovative ways rooms are being used by faculty and staff
- ▶ Show innovative technologies used to supplement existing technologies in rooms
- ▶ Focus on enhancing course content and communications
- ▶ Best Practices

3. TRAINING SESSIONS AND BEST PRACTICES

- Developed **MxCC Tech Trail** modeled after the Tech Showcase events the college has hosted and will host again in 20

Date	Time	Location	Description
1/30/19	12:30 pm – 1:15 pm	Chapman 613	SMART Podium with Kegan Samuel
2/6/19	12:30 pm – 1:15 pm	Pegasus Green 709C	<i>Touch IT, Record, and SMART Kapp Boards</i> with Wei Cen and Annie Scott
2/13/19	12:30 pm – 1:15 pm	Snow 506	SMART Board Technology with Kegan Samuel
2/20/19	12:30 pm – 1:15 pm	Snow 413	<i>Room 413 Tech & Clicker Integration</i> with Chris Gargamelli Ever wonder what's up with the tech in 413? Three screens? Cameras? Clickers? Macs? Come learn what you can do with all that tech!
2/27/19	12:30 pm – 1:15 pm	Snow 412 & Chapman 803	Webex with Jill Flanigan and Chris Gargamelli
3/6/19	12:30 pm – 1:15 pm	Chapman 605	Podcast, Apple TV, New Media Services with Rich Lenoce and Steve Minkler

3. TRAINING SESSIONS AND BEST PRACTICES

- MxCC Tech Trail Passport

Join us on the MxCC Tech Trail. Pick up your passport at (these locations).

Obtain **1 or more stamps** and you will be in a drawing. Each stamp on your passport counts for one entry into the drawing for (A Prize).

Contest rules may be found on the inside back cover of the passport. **Return your passport to (locations) by May 4, 2019. The prize drawing will be held May 8, 2019.**

Questions about the Program? Contact Distance Learning, at 860.343.5756 or email mxccdistance@mxcc.commnet.edu.

CONNECT TO BROADER COMMUNITY

- ▶ Community can benefit from our results
- ▶ Use the community databases being developed to promote technology uses at MxCC
- ▶ CE courses are already being offered around technology—
Infographics, Video for Social Media, etc.